WHAT IS CLAIMED IS:

1. Electrophoretic displaying particles comprised of a resin and pigment granules enclosed therein, having an average particle size ranging from 0.1 μm to 20 μm, wherein said pigment granules has two or more frequency maximums in granule diameter distribution.

2. The electrophoretic displaying particles according to claim 1, wherein, of the two or more frequency maximums, at least one maximum for the smaller granule diameter has higher frequency than the maximum for the largest granule diameter has.

3. The electrophoretic displaying particles according to claim 1, wherein the pigment granules are comprised of a mixture of two or more kinds of pigment granules having different average granule diameters.

4. The electrophoretic displaying particles according to claim 3, wherein the pigment granules are a mixture of two kinds of pigment granules, and one kind of granules of pigment A has an average granule diameter ranging from 100 nm to 1 μm, and the other kind of granules of pigment B has an average granule diameter ranging from 5 nm to 100 nm; and the

mixing ratio of pigment A/pigment B ranging from 5/95 to 95/5.

5. The electrophoretic displaying particles according to claim 1, wherein an average granule diameter of the pigment granules ranges from 0.005 µm to 6 µm.

6. The electrophoretic displaying particles according to claim 1, wherein the electrophoretic displaying particles contain the pigment at a content ranging from 2% to 90% by weight.

7. The electrophoretic displaying particles according to claim 1, wherein the pigment granules have a relative average granule diameter of not more than 4 in comparison with the average particle size of the electrophoretic displaying particles taken as 10.

8. A dispersion liquid for electrophoretic display, comprised of the electrophoretic displaying particles set forth in claim 1 and a dispersing medium.

9. An electrophoretic displaying apparatus, employing electrophoretic particles and a dispersing

medium for dispersing the electrophoretic particles for conducting display by causing migration of the electrophoretic particles by application of a voltage between electrodes, wherein the electrophoretic displaying particles set forth in claim 1 are employed as the electrophoretic particles.